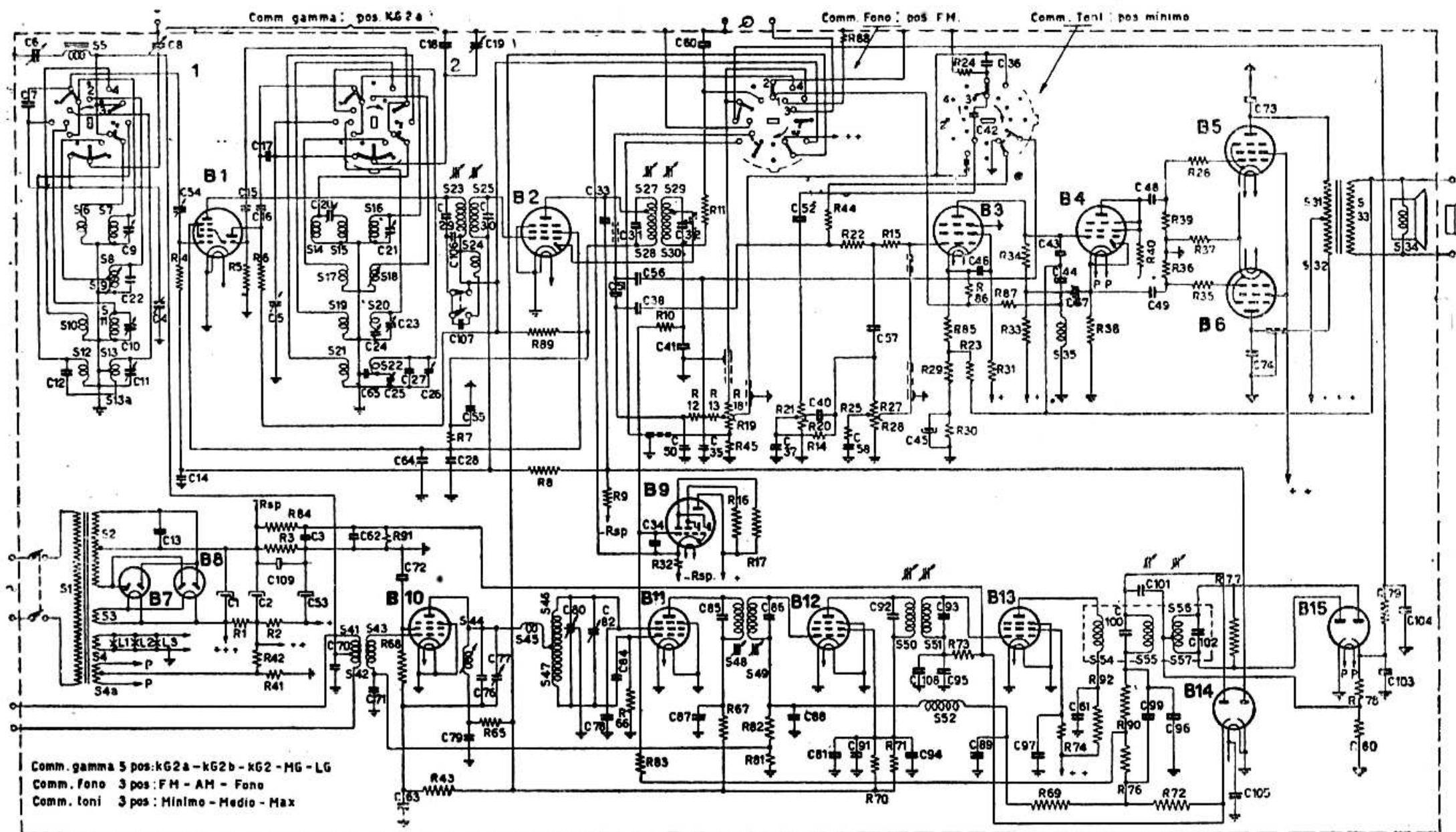


PHILIPS - Mod. BI 700 A



PHILIPS RADIO - Mod. BI 700 A e DI 700 A - A modulazione d'ampiezza e di frequenza. Valvole: B1 = ECH41, convert. AM; B2 = EAF42, amplif. MF e riv. AM; B3 = EF40, amplificatrice tensione BF; B4 = EAF42 invertitrice di fase; B5 e B6 = EL41 finali. Le valvole B10, B11, B12, B13, B14 e B15 appartengono al ricevitore FM

R 1	1200 Ω 3 W	R 37	100 Ω 1 W	S 1	Sp. 660	S 27		C 1	50 μ F 350V	C 25	30 pF	C 51	10000 pF 125V	C 82	Compresi nel complesso oscill. F.M.
R 2	10000 Ω 1 W	R 38	56000 Ω 1/2 W	S 2	Sp. 830+830	S 28	Bobina IIa M.F.	C 2	50 μ F 350V	C 26	30 pF	C 52	10000 pF 125V	C 84	
R 3	33 Ω 1/2 W	R 39	0,68 M Ω 1/2 W	S 3	Sp. 13	S 29		C 3	0,22 μ F 125V	C 27	33 pF	C 53	50 μ F 350V	C 85	33 pF
R 4	1 M Ω 1/2 W	R 40	39000 Ω 1/2 W	S 4	Sp. 20	S 30		C 4	490 pF	C 28	0,22 μ F 400V	C 54	220 pF	C 86	33 pF
R 5	33000 Ω 1/2 W	R 41	68000 Ω 1/2 W	S 4a	Sp. 10+10	S 31	Sp. 1650	C 5	490 pF	C 29	115 pF	C 55	1500 pF 400V	C 87	1500 pF
R 6	33000 Ω 1 W	R 42	0,22 M Ω 1/2 W	S 5	Bobina filtro M.F.	S 32	Sp. 1650	C 80	2 x 15 pF	C 30	230 pF	C 56	10000 pF 125V	C 88	1500 pF
R 7	56000 Ω 1 W	R 43	1000 Ω 1/2 W	S 6		S 33	Sp. 90	C 6	30 pF	C 31	115 pF	C 57	33 pF	C 89	1500 pF
R 8	1 M Ω 1/2 W	R 44	56000 Ω 1/2 W	S 7		S 34	7 ohm	C 7	515 pF	C 32	115 pF	C 58	2200 pF 400V	C 91	47000 pF 400V
R 9	1 M Ω 1/2 W	R 45	0,1 M Ω 1/2 W	S 10	Bobina ant. OC2a, OC2- OM	S 35	Bobina filtro	C 8	175 pF	C 33	12 pF	C 60	47 pF	C 92	33 pF
R 10	1 M Ω 1/2 W	R 65	1000 Ω 1/2 W	S 11		S 41		C 9	50 pF	C 34	47000 pF 125V	C 61	1500 pF	C 93	33 pF
R 11	47000 Ω 1/2 W	R 66	0,47 M Ω 1/2 W	S 8		S 42		C 10	25 pF	C 35	4700 pF 400V	C 62	1500 pF	C 94	1500 pF
R 12	0,22 M Ω 1/2 W	R 67	220 Ω 1/2 W	S 9	Bobina ant. OC2L	S 43	Bobina filtro MF (F.M.)	C 11	50 pF	C 36	470 pF	C 63	1500 pF	C 95	1500 pF
R 13	0,22 M Ω 1/2 W	R 68	220 Ω 1/2 W	S 12		S 44		C 12	15 pF	C 37	270 pF	C 64	1500 pF	C 96	1500 pF
R 14	0,68 M Ω 1/2 W	R 69	47000 Ω 1/2 W	S 13a		S 45		C 13	22000 pF 1000V	C 38	10000 pF	C 65	110 pF	C 97	1500 pF
R 15	1 M Ω 1/2 W	R 70	0,18 M Ω 1/2 W	S 14	Bobina ant. O.L. Bobina oscill. OC2a-OC2	S 46	Complesso oscill. F.M.	C 14	47000 pF 125V	C 40	270 pF	C 70	22 pF	C 99	0,22 μ F 125V
R 16	1 M Ω 1/2 W	R 71	220 Ω 1/2 W	S 15		S 47		C 15	68 pF	C 41	47 pF	C 71	150 pF	C 100	Compresi nella bob. distr.
R 17	1 M Ω 1/2 W	R 72	39000 Ω 1/2 W	S 16		S 48		C 16	470 pF	C 42	470 pF	C 72	1500 pF	C 101	82 pF
R 18	0,275 M Ω	R 73	0,47 M Ω 1/2 W	S 17	Bobina oscill. OC2L	S 49	Bobina 1a MF (F.M.)	C 17	470 pF	C 43	56 pF	C 73	2200 pF 1000V	C 102	Compresi nella bob. distr.
R 19	0,075 M Ω	R 74	100 Ω 1/2 W	S 18		S 50		C 18	210 pF	C 44	18000 pF 125V	C 74	2200 pF 1000V	C 103	47 pF
R 20	2 M Ω	R 76	0,15 M Ω 1/2 W	S 19		S 51		C 19	30 pF	C 45	100 μ F 12,5 V	C 76	Compresi nel complesso oscill. F.M.	C 104	560 pF
R 21	0,65 M Ω	R 77	18000 Ω 1/2 W	S 20	Bobina oscill. OM+OL	S 52	Bob. di reaz. (F.M.)	C 20	175 pF	C 46	0,1 μ F 400V	C 77		C 105	1500 pF
R 22	2,2 M Ω 1/2 W	R 78	0,1 M Ω 1/2 W	S 21		S 53		C 21	30 pF	C 47	0,1 μ F 400V	C 78	4,7 pF	C 106	1500 pF
R 23	8200 Ω 1/2 W	R 79	82000 Ω 1/2 W	S 22		S 54		C 22	180 pF	C 48	33000 pF 400V	C 79	1000 pF	C 107	1500 pF
R 24	1,8 M Ω 1/2 W	R 80	0,1 M Ω 1/2 W	S 23	Bobina 1a M.F.	S 55	Bobina discriminat.	C 23	30 pF	C 49	33000 pF 400V	C 81	1500 pF	C 108	0,1 μ F 125V
R 25	0,1 M Ω 1/2 W	R 81	1 M Ω 1/2 W	S 24		S 56		C 24	400-575 pF	C 50	4700 pF 400V			C 109	100 μ F 12,5V
R 26	1000 Ω 1/2 W	R 82	0,33 M Ω 1/2 W	S 25		S 57									
R 27	2 M Ω	R 83	2,2 M Ω 1/2 W												
R 28	0,65 M Ω	R 84	0,22 M Ω 1/2 W												
R 29	47 Ω 1/2 W	R 85	47 Ω 1/2 W												
R 30	5600 Ω 1/2 W	R 86	22000 Ω 1/2 W												
R 31	2,7 M Ω 1/2 W	R 87	4700 Ω 1/2 W												
R 32	100 Ω 1/2 W	R 88	820 Ω 1/2 W												
R 33	0,12 M Ω 1/2 W	R 89	1000 Ω 1/2 W												
R 34	0,27 M Ω 1/2 W	R 90	68000 Ω 1/2 W												
R 35	1000 Ω 1/2 W	R 91	1 M Ω 1/2 W												
R 36	0,68 M Ω 1/2 W	R 92	220 Ω 1/2 W												